

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

DATE : 5/19/07

Paper No.: _____

TO SPE OF : ART UNIT 2816

SUBJECT : Request for Certificate of Correction on Patent No.: 6867645

A response is requested with respect to the accompanying request for a certificate of correction.

Please complete this form and return with file, within 7 days to:

Palm location **7580, Certificates of Correction Branch – South Tower – 9A22**

If response is for an IFW, return to employee (named below) via PUBSCofC Team in **MADRAS**.

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction (COCIN)? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Valerie Jackson

Thank You For Your Assistance

Certificates of Correction Branch
Tel. No. 703-308-9390 ext. 114

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☒ **Approved**

All changes apply.

☐ **Approved in Part**

Specify below which changes do not apply.

☐ **Denied**

State the reasons for denial below.

Comments:

OK to enter

WOK

SPE

2816

Art Unit

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Zahid ANSARI et al.

Confirmation No.: 3828

Application No.: 09/937,680

Patent No.: 6,867,645 B1

Filing Date: November 29, 2001

Patent Date: March 15, 2005

For: METHOD AND APPARATUS FOR
PROVIDING PULSE WIDTH
MODULATION

Attorney Docket No.: 81400-4000

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 C.F.R. § 1.323

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Patentees hereby respectfully request the issuance of a Certificate of Correction in connection with the above-identified patent. The corrections are listed on the attached Form PTO-1050. The corrections requested are as follows:

Drawings:

On the title page and in FIG. 1, in the power supply 102, delete the upper “-” sign and insert -- + --.

On the title page and in FIG. 3, in the power supply 102, delete the upper “-” sign and insert -- + --; and to the left of the “LOAD” box, delete the “-” sign and insert -- + --.

FIG. 9, at the “Vdc” location, delete the upper “-” sign and insert -- + --.

Column 3:

Line 8, after “apparatuses for practicing the invention are” delete “ill ated.” and insert -- illustrated. --

Line 61, after “The inverter circuit is preferably an” delete “II-bridge” and insert -- H-bridge --.